Title: Visualizing the Duriez Index (DI)

Objective: Create a visual representation of the Duriez Index formula showing how IQ, creativity, and endurance interact to produce the DI.

Canvas Layout:

1. **Top Section - IQ Baseline**
2. Box labeled **"IQ (Estimated)"**
3. Icon: Brain / Neural symbol
4. **Middle Section - Creativity Factor**
5. Box labeled **"Creative Output Scaling (C / Cbase)"**
6. Icon: Paintbrush / Lightbulb
7. Arrow from IQ box to Creativity box
8. **Side Section - Endurance Factor (E)**
9. Box labeled **"Endurance Factor (E)"**
10. Icon: Clock / Marathon runner
11. Arrow feeding into final DI box
12. **Bottom Section - Duriez Index Output**
13. Box labeled **"Duriez Index (DI)"**
14. Icon: Trophy / Star / Explosion effect
15. Arrows from Creativity and Endurance converge into DI box

Formula Display: - At the center or bottom, show:

```
DI = (IQ_est × (C / C_base)) ^ E
```

Notes / Annotations: - Use text boxes to briefly explain each component: - IQ_est: Raw cognitive ability - C / C_base: Scales IQ by creative output - E: Compounds the impact for sustained effort - DI: Functional genius index

Style Suggestions: - Minimalistic with clean lines OR colorful infographic with icons - Arrows showing flow of calculation - Optional: Gradient highlighting from IQ -> Creativity -> DI to show compounding effect

---

End of Canvas Document.